

# EUROPEAN PATENT OFFICE

## Patent Abstracts of Japan

PUBLICATION NUMBER : 11202040  
PUBLICATION DATE : 30-07-99

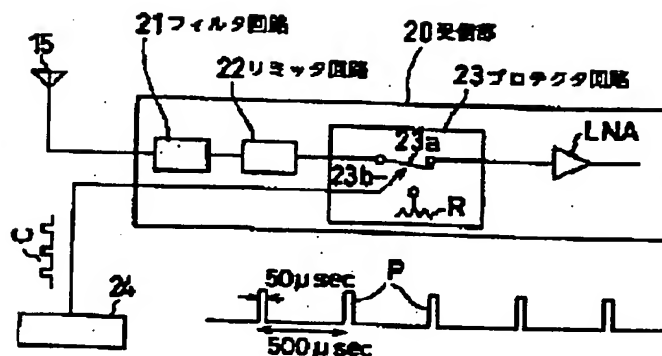
APPLICATION DATE : 19-01-98  
APPLICATION NUMBER : 10007713

APPLICANT : TOSHIBA CORP;

INVENTOR : OGAWA TOSHIKI;

INT.CL. : G01S 5/14

TITLE : GPS RECEPTION DEVICE



ABSTRACT : PROBLEM TO BE SOLVED: To provide a GPS reception device for protecting a reception part from interference waves such as a pulse signal being inputted externally.

SOLUTION: In a GPS reception device with a GPS antenna 15 for receiving a GPS signal that is transmitted from a GPS satellite, and a reception part 20 for processing the GPS signal that is received by the GPS antenna 15 and calculates position data, a protector circuit 23 for breaking the GPS signal is provided in the reception part 20.

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